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› BENLYDESIGN X6000 Digital Watch Instruction Manual

BENLYDESIGN X6000

BENLYDESIGN X6000 Digital Watch Instruction Manual

Model: X6000 | Brand: BENLYDESIGN

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1. PRODUCT OVERVIEW

The BENLYDESIGN X6000 is a unique metal wristwatch designed with a modern yet retro digital aesthetic. Crafted from stainless steel, it offers durability and a distinctive look. This timepiece features an electronic movement and a hardened mineral crystal lens for scratch resistance.





Figure 1.1: Front view of the BENLYDESIGN X6000 Digital Watch, showcasing its unique metal design and digital display.

Key Features:

- **Unique Streamlined Metal Design:** Commands attention and provides comfortable wear.
- **Stainless Steel Construction:** Resistant to wear and corrosion, easy to clean.
- **TPU Material Lining:** Contributes to a lighter, more breathable, and comfortable wearing experience.
- **Hardened Mineral Crystal Lens:** Resists scratches for improved durability.
- **Electronic Movement:** Ensures accurate timekeeping.
- **Adjustable Stainless Steel Metal Strap:** Designed for a comfortable fit on various wrist sizes.
- **3ATM Water Resistance:** Suitable for daily use such as handwashing and light rain. *Not suitable for swimming,*

showering, or diving.



Figure 1.2: The BENLYDESIGN X6000 watch worn on a wrist, highlighting its stylish and contemporary design with an ultra-clear OLED display and anti-scratch crystal.

2. SETUP

2.1. Initial Power On and Battery

Your BENLYDESIGN X6000 watch comes with one LR44 battery pre-installed. The watch should be ready for use upon arrival. If the display is not active, gently press any button to activate it. If the watch does not respond, the battery may need to be checked or replaced (refer to Section 4.2 for battery replacement).

2.2. Adjusting the Watch Band

The stainless steel band of your X6000 watch is adjustable to ensure a comfortable fit. Each link is secured by spring bars, allowing for easy removal or addition of links. A small punch tool is typically included in the watch packaging for this purpose.

1. Identify the pins on the side of the watch band links. These are the spring bars.
2. Using the provided punch tool, gently press down on the end of the spring bar to release it from the link.
3. Carefully remove the desired number of links from the band. It is recommended to remove an equal number of links from both sides of the clasp for balanced wear.
4. Reassemble the band by inserting the spring bars back into the remaining links until they click securely into place.

If you are unsure about adjusting the band, it is recommended to seek assistance from a professional jeweler.

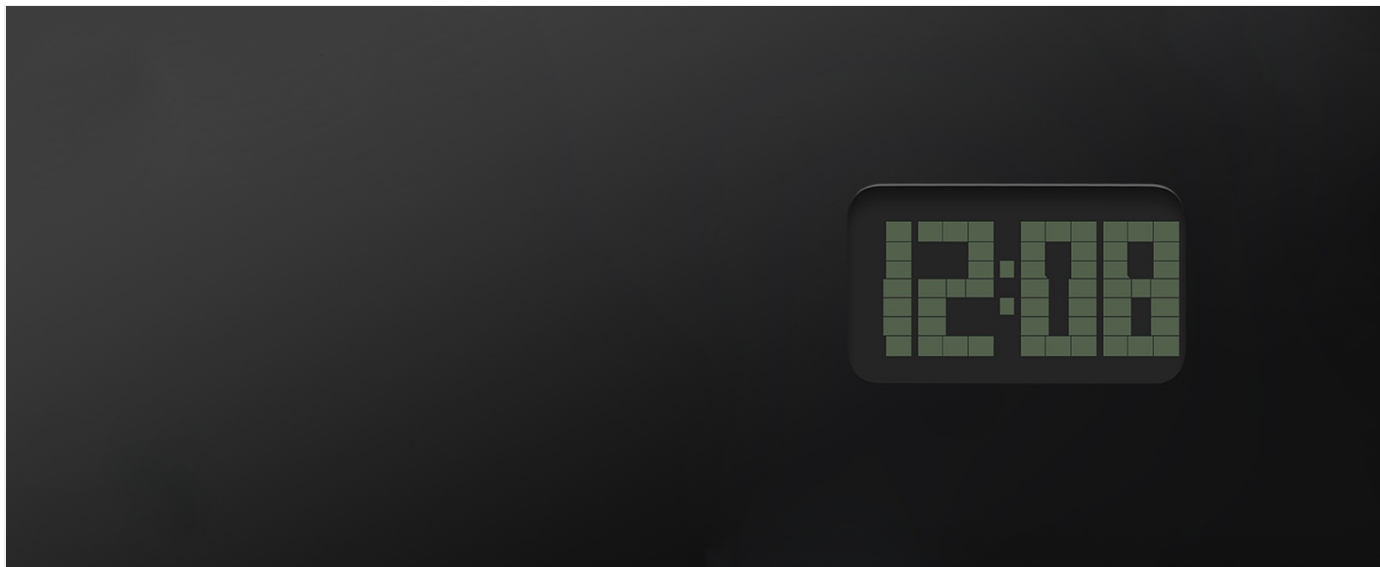


Figure 2.1: Detailed dimensions of the BENLYDESIGN X6000 watch, including case size (31mm width, 38mm length, 11.1mm thickness) and adjustable band length (130mm-220mm).

3. OPERATING INSTRUCTIONS

The BENLYDESIGN X6000 features a simple digital interface with intuitive controls. The watch typically has two or three buttons for navigation and setting adjustments.

3.1. Button Functions

While specific button labels may vary, common functions include:

- **MODE Button:** Cycles through different display modes (Time, Date, Alarm, Stopwatch).
- **SET Button:** Enters setting mode for the currently displayed function.
- **ADJUST/LIGHT Button:** Adjusts values in setting mode or activates the backlight.

3.2. Setting Time and Date

1. Press the **MODE** button until the time display is shown.
2. Press and hold the **SET** button until the digits begin to flash, indicating setting mode.
3. Use the **ADJUST/LIGHT** button to change the flashing value (e.g., hours, minutes).
4. Press the **SET** button again to move to the next setting (e.g., minutes, then year, month, day).
5. Once all settings are adjusted, press the **MODE** button to exit setting mode.

3.3. Using Alarm and Stopwatch

To access the alarm or stopwatch functions, repeatedly press the **MODE** button until the desired function is displayed. Follow the on-screen prompts or refer to the general setting instructions (Section 3.2) to set the alarm time or operate the stopwatch (start, stop, reset).

3.4. Water Resistance Guidelines

The BENLYDESIGN X6000 watch is rated for 3ATM (30 meters / 98 feet) water resistance. This rating signifies that the watch is suitable for daily use and can withstand splashes or brief exposure to rain. However, it is crucial to understand the limitations:

- **DO NOT** wear the watch while swimming, showering, bathing, or diving.

- Avoid exposing the watch to hot water or steam, as this can compromise the seals.
- Do not operate buttons while the watch is wet or submerged.



Figure 3.1: Rear view of the BENLYDESIGN X6000 watch, displaying the "WATER RESISTANT 3ATM" engraving on the stainless steel back.

4. MAINTENANCE

4.1. Cleaning Your Watch

To maintain the appearance and longevity of your BENLYDESIGN X6000 watch:

- Wipe the watch regularly with a soft, dry cloth to remove dust, dirt, and fingerprints.

- For stubborn marks on the stainless steel band, a slightly damp cloth with mild soap can be used, followed by thorough drying.
- Avoid using harsh chemicals, abrasive cleaners, or solvents, as these can damage the watch's finish or seals.

4.2. Battery Replacement

The BENLYDESIGN X6000 uses one LR44 battery. When the display dims or the watch stops functioning, it's likely time for a battery replacement. While it is possible to replace the battery yourself, it is recommended to have it done by a qualified watch technician to ensure proper sealing and maintain water resistance.

If attempting replacement yourself:

1. Carefully open the watch back using an appropriate watch case opener tool.
2. Note the orientation of the existing LR44 battery before removing it.
3. Insert a new LR44 battery with the correct polarity.
4. Ensure the rubber gasket (O-ring) around the case back is clean and properly seated to maintain water resistance. Replace if damaged.
5. Securely close the watch back.



Figure 4.1: The BENLYDESIGN X6000 watch, highlighting its design and the benefit of replaceable batteries for easy maintenance.

5. TROUBLESHOOTING

This section addresses common issues you might encounter with your BENLYDESIGN X6000 watch.

Problem	Possible Cause	Solution
Watch display is blank or dim.	Low or dead battery.	Replace the LR44 battery (refer to Section 4.2).
Time is inaccurate.	Time not set correctly or battery low.	Reset the time and date (refer to Section 3.2). If issue persists, replace battery.
Buttons are unresponsive.	Watch may be in a locked mode or battery issue.	Try pressing and holding the MODE button for a few seconds. If still unresponsive, replace battery.

Problem	Possible Cause	Solution
Moisture or condensation inside the watch.	Water resistance compromised.	Immediately stop using the watch and seek professional repair to prevent further damage. Avoid extreme temperature changes.

If you encounter a problem not listed here or if the suggested solutions do not resolve the issue, please contact BENLYDESIGN customer support.

6. SPECIFICATIONS

Feature	Detail
Watch Model	X6000
Mirror Material	Mineral Glass
Movement Type	Self-developed Electronic Movement
Watch Chain Material	Stainless Steel
Water Resistance Rating	3ATM (30 meters / 98 feet)
Watch Weight	110g (approx. 3.88 ounces)
Case Size	31mm (width) x 38mm (length) x 11.1mm (thickness)
Band Width	18mm
Band Length Adjustment Range	130mm - 220mm
Battery Type	1 x LR44 (included)
Clasp Type	Buckle

7. WARRANTY & SUPPORT

7.1. Customer Service

BENLYDESIGN is committed to your satisfaction. For any inquiries, technical assistance, or warranty claims, please contact our Quick Response Center. We aim to provide a twenty-four-hour initial response to all customer queries. You can find more information and contact details by visiting the official BENLYDESIGN store on Amazon:

[Visit the BENLYDESIGN Store](#)

7.2. Warranty Information

Specific warranty terms and conditions may vary. Please retain your proof of purchase for any warranty claims. The warranty typically covers manufacturing defects under normal use. Damage resulting from misuse, accidents, unauthorized repairs, or failure to follow the instructions in this manual may not be covered. For detailed warranty information, please refer to the documentation included with your purchase or contact

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question